What is claimed is:

1. A cooling system, comprising:

an insulating enclosure;

a block of ice within the insulating enclosure;

a primary coil of tubing contacting the block of ice and beneath the block of ice for transferring fluid;

a return coil of tubing beneath the block of ice for transferring fluid; and

a floor pan for collecting water beneath the primary coil and the return coil.

2. The cooling system of claim 1 further wherein the insulating enclosure comprises a bottom wall and a plurality of side walls extending upwardly from the bottom wall.

3. The cooling system of claim 2 wherein at least one of the side walls extends outwardly.

4. The cooling system of claim 1 further comprising a drain connected to a bottom interior surface of the insulating enclosure.

5. The cooling system of claim 1 further comprising an overflow outlet within said insulating enclosure for draining water overflow.

6. The cooling system of claim 1 wherein the fluid includes water and antifreeze.

7. The cooling system of claim 1 further comprising a radiator, the primary coil fluidly connected to an input of the radiator and the return coil fluidly connected to an output of the radiator.

8. The cooling system of claim 6 further comprising a fan proximate the radiator for circulating air across the radiator to cool the air.

9. The cooling system of claim 1 wherein the insulating enclosure includes a layer of styrofoam and a layer of plywood, the layer of styrofoam between the layer of plywood and the block of ice.

10. The cooling system of claim 1 wherein the return coil is cooled by water melted from the block of ice.

11. The cooling system of claim 1 wherein the insulating enclosure is portable.

12. A method of air conditioning comprising:

gradually filling an enclosure with water to be frozen, the enclosure having side walls extending outwardly and upwardly to accommodate freezing of water;

freezing the water to form a block of ice within the enclosure;

circulating fluid through a coil beneath the block of ice to cool the fluid;

circulating the fluid to a radiator;

returning the fluid from the radiator through a second coil cooled by water melted from the ice; and

removing melted ice to maintain the coil adjacent the ice.

13. The method of claim 12 further comprising transporting the block of ice from a first location to a second location.

14. The method of claim 12 wherein the fluid includes water and antifreeze.

15. The method of claim 12 wherein the step of gradually filling comprises partially filling the enclosure with water, allowing at least a top surface of the water to freeze, and then continuing to fill the enclosure with water.

16. A method of air conditioning, comprising:

providing an enclosure having an insulating layer, a primary coil, a drain connected to a bottom interior surface of the enclosure and a return coil;

receiving a block of ice delivered to the enclosure; and

cooling air within a building..

17. A base for a cooling system, comprising:

a support for supporting a block of ice;

a primary coil of tubing for contacting the block of ice beneath the block of ice and for transferring fluid;

a return coil of tubing beneath the block of ice for transferring fluid; and

a floor plan for collecting water beneath the primary coil and the return coil.